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	Burden Item	(hours)	Respondent Per Year	Occurrence	Per Year (C=AxB)	@\$55.34 (Cx D)	@\$78.54 (Ex0.05)	@\$35.64 (Ex0.1)	
1.	Applications		Not applicable						
2.	Surveys and Studies		Not applicable						
3.	Reporting Requirements								
A.	Read and Understand Rule Requirements (MACT I Mills) (b)	40	1	\$0	40	e d	320	16	\$20,106
B.	Read and Understand Rule Requirements (MACT III Mills) (b)	20	1	\$0	20	f e	0	0	\$0
B.	Required Activities								
1.1.)	Pulping processes (Non-Sulfite)								
a)	Provide documentation that vent streams are introduced to the flame zone of a boiler, lime kiln, or recovery furnace, or	24	1	\$0	24	c f	120	6	\$7,420
b)	Provide documentation that the control incinerator is operating at a minimum level of 1600 F and 0.75 sec residence time, or	60	1	\$0	60	i c f	60	3	\$3,770
c)	Performance test of control device - test method 308	24	1	\$12,000	24	j e g	24	1	\$13,508
1.2.)	Pulping Processes (Sulfite)	24	1	\$12,000	24	k g i	24	1	\$13,508
	Performance test of control device - test method 308								
2.1.)	Bleaching process vent scrubber (MACT I Mills) - Choice of								
a)	Provide documentation of scrubber operating parameters or previous performance tests results, or	60	1	\$0	60	m n	240	12	\$15,079
b)	Performance test of scrubber or control device - test method 26A	24	1	\$8,500	24	p o j	0	0	\$0
2.2.)	Bleaching process vent scrubber (MACT III Mills) - Choice of								
a)	Provide documentation of scrubber operating parameters, or previous performance test results, or	60	1	\$0	60	r q	0	0	\$0
b)	Performance test of scrubber or control device - test method 26A	24	1	\$8,500	24	s r j	0	0	\$0
3.1.)	Pulping wastewater treatment (Non-Sulfite)								
a)	Performance test of condensate segregation and control device (test method 305), or	24	1	\$14,000	24	t h k	96	5	\$62,032
b)	Performance test of biotreatment unit - test method 304	24	1	\$9,500	24	v l h	48	2	\$22,016
3.2.)	Pulping wastewater treatment (Sulfite)								
	Performance test of control device - test method 305	24	1	\$14,000	24	w m h	24	1	\$15,508
	Repeat of performance test								
1)	test method 308 - pulping	24	1	\$12,000	24	x c g n	0	0	\$0
2)	test method 26A - bleaching	24	1	\$8,500	24	y c g n	0	0	\$0
3)	test method 305 - kraft pulping ww	24	1	\$14,000	24	z c h n	24	1	\$15,508
4)	test method 304 - kraft pulping ww	24	1	\$9,500	24	[c] h n	0	0	\$0
5)	test method 305 - sulfite pulping ww	24	1	\$14,000	24	d c h n	0	0	\$0
Table 2 (continued). Annual Respondent Burden and Cost of Recordkeeping and Reporting Requirements									
of the NESHAP for the Pulp and Paper Production Source Category -- Process Operations									
#	# pulping lines	(A) Hours Per Occurrence	(B) Number of Responses Per Year	(C) Emissions Per Occurrence	(D) Hours Per Response	(E) Technical Personnel Hours Per Year (a)	(F) Management Personnel Hours Per Year	(G) Clerical Hours Per Year	(H) Total Cost Per Year
#	# bleaching lines	Occurrences (Technical hours)	Responses Per Year	Tested Per Occurrence	Per Response (C=AxB)	Per Year (a)	@ \$55.34 (Cx D)	@ \$78.54 (Ex0.05)	@ \$35.64 (Ex0.1)
#	# mills total	Occurrences	Responses Per Year	Testing Costs	Per Response	Per Year (a)	Per Hour	Per Hour	Cost
#	# mills with bleaching lines	(Technical hours)	Response Per Year	Per Occurrence	Per Response (C=AxB)	Per Year (a)	@ \$55.34 (Cx D)	@ \$78.54 (Ex0.05)	@ \$35.64 (Ex0.1)
	Burden Item								
	Initial/Annual inspection (enclosures, closed vent, wastewater conveyance system)- test method 21	8	1	\$2,500	8	o	824	41	\$309,273
	Monthly visual inspection of enclosures, closed vent system, and wastewater conveyance system.	4	12	\$0	48	d	7,440	372	\$467,463
C.	Create Information	Included in 3.B							
D.	Gather Information	Included in 3.B							
E.	Report Preparation								
	Initial Notification Report	16	1	\$0	16	e d	0	0	\$0<45 day after promul.
	Notification of compliance status	16	1	\$0	16	e d	0	0	\$0
	Initial Compliance Strategy Report	40	1	\$0	40	f p	0	0	\$0
	Compliance Strategy Report Update	16	1	\$0	16	g p	496	25	\$31,164
	Semi-annual summary report	16	2	\$0	32	h d	5,184	259	\$325,716
	Continuous monitoring/Exceedance reports	24	2	\$0	48	i q	1,152	58	\$72,381
	Notification of performance test	4	1	\$0	4	cr	112	6	>\$7,037>75 day before test
	Notification of construction/reconstruction	4	1	\$0	4	cs	92	5	\$5,780>180day beforehand
	Notification of anticipated startup	4	1	\$0	4	cs	92	5	\$5,780><60->30 day

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